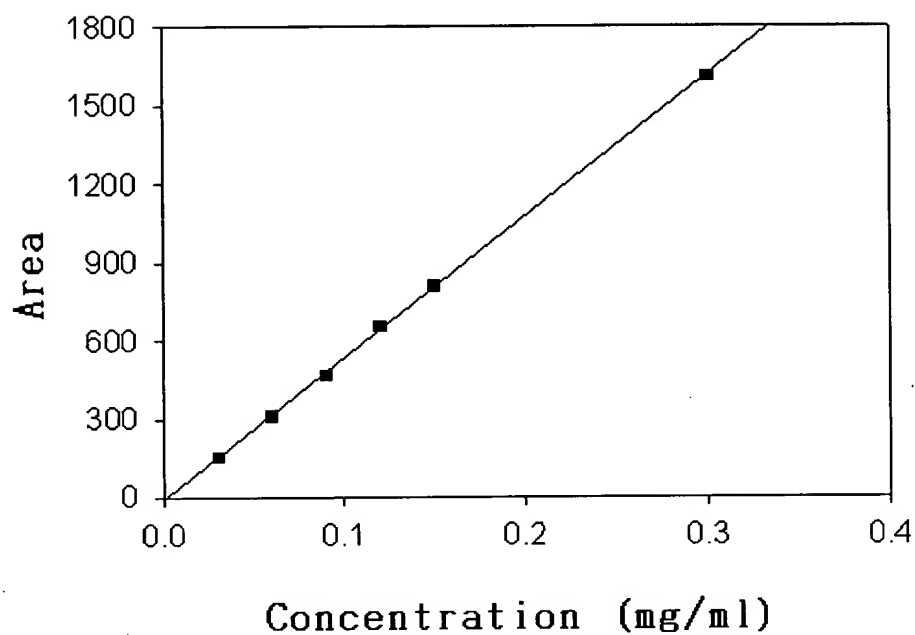


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Fig. 1



EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

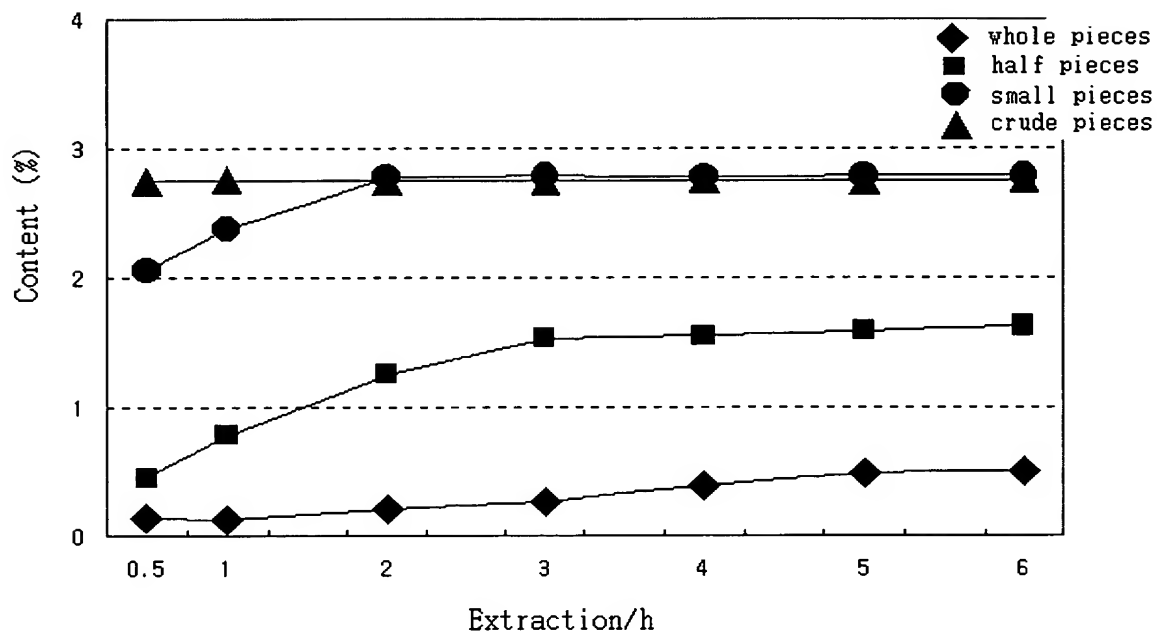
HONG, et al

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Fig. 2



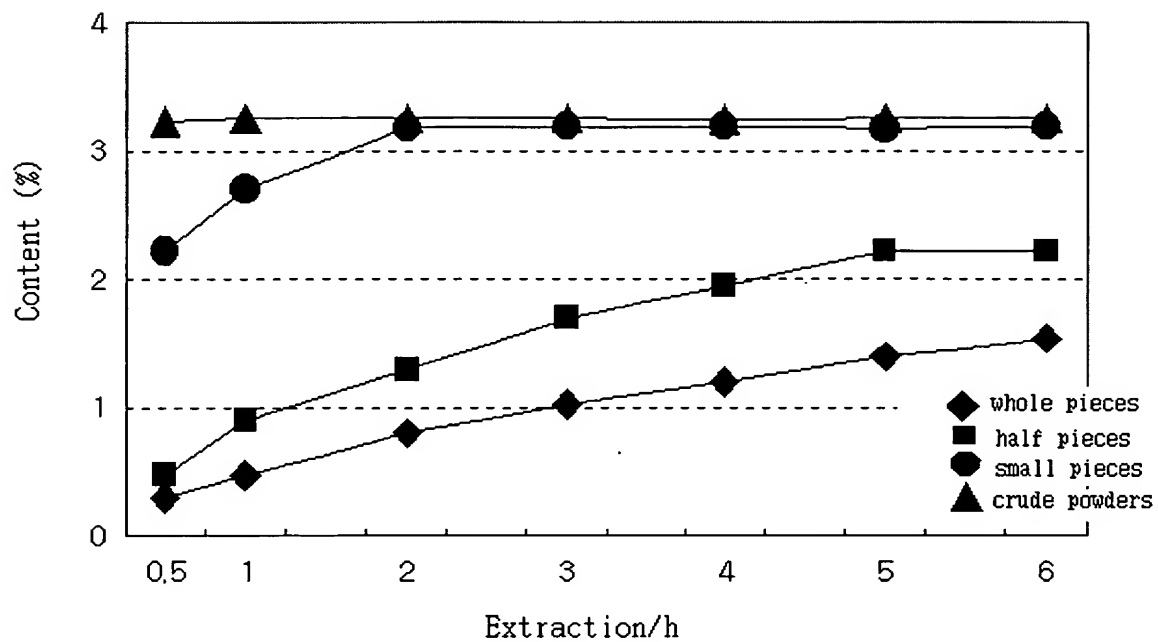
EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMENHONG, *et al.*

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Fig. 3



EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

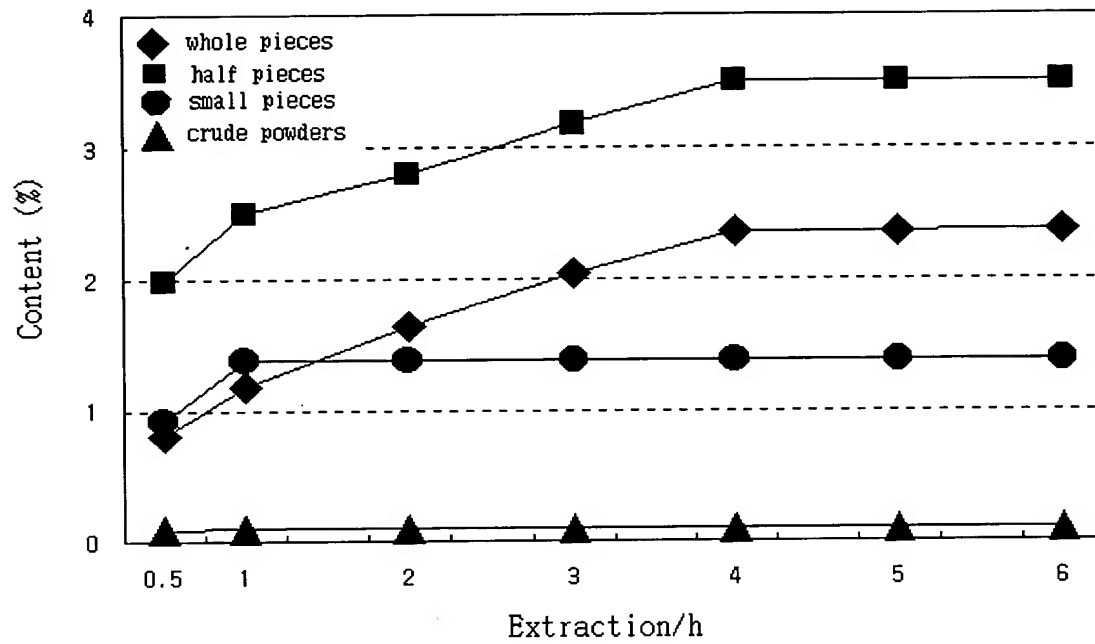
HONG, et al.

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Atty Docket: DI-001

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Fig. 4

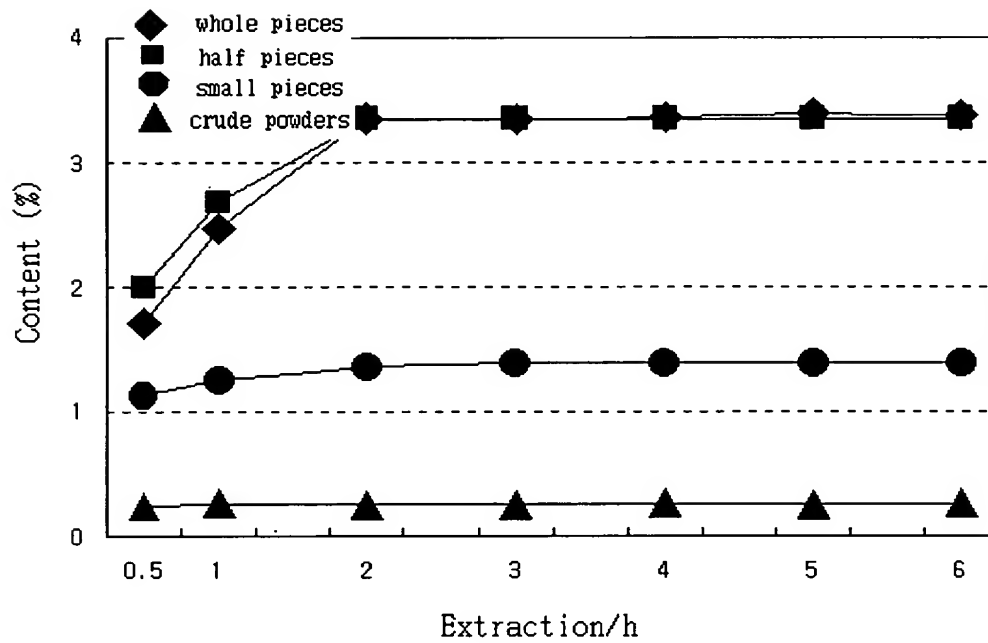


EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN  
HONG, *et al.*

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Fig. 5

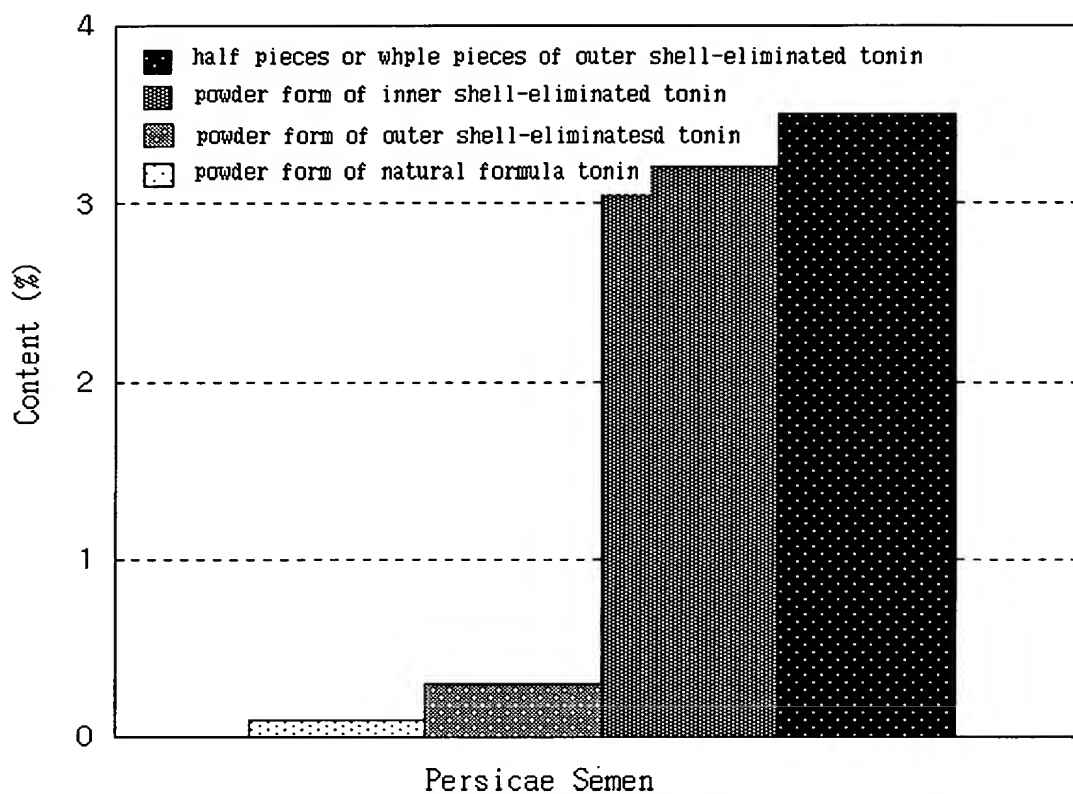


EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMENHONG, *et al.*

Appl. No.: Unknown Atty Docket: DI-001

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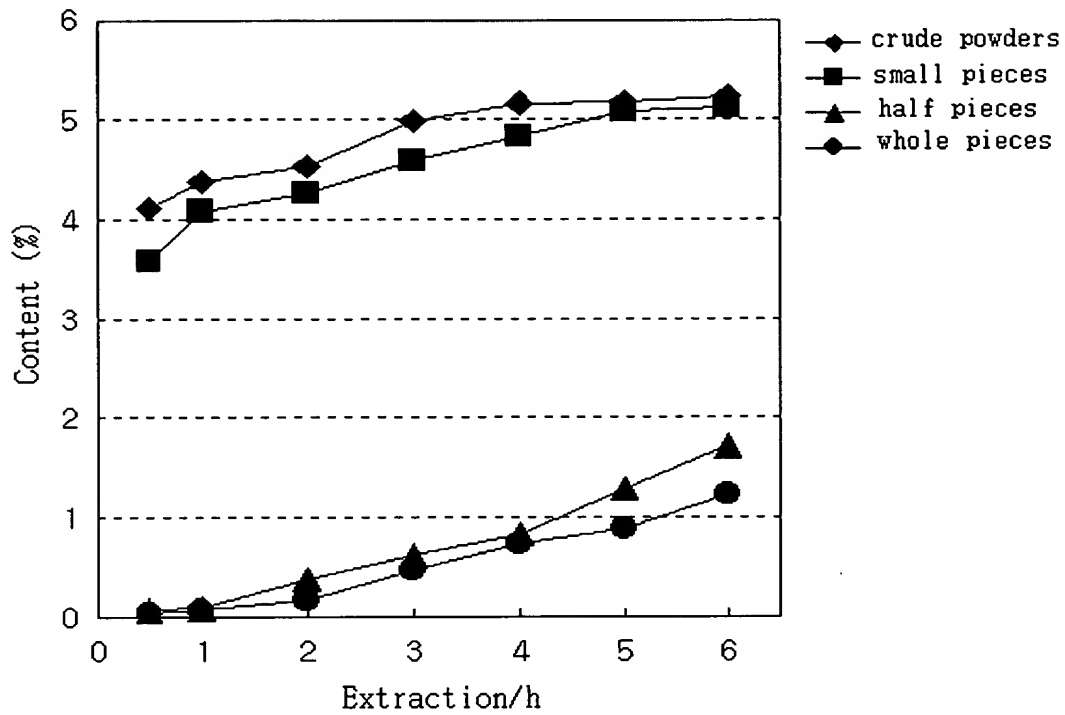
Fig. 6



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Fig. 7



EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

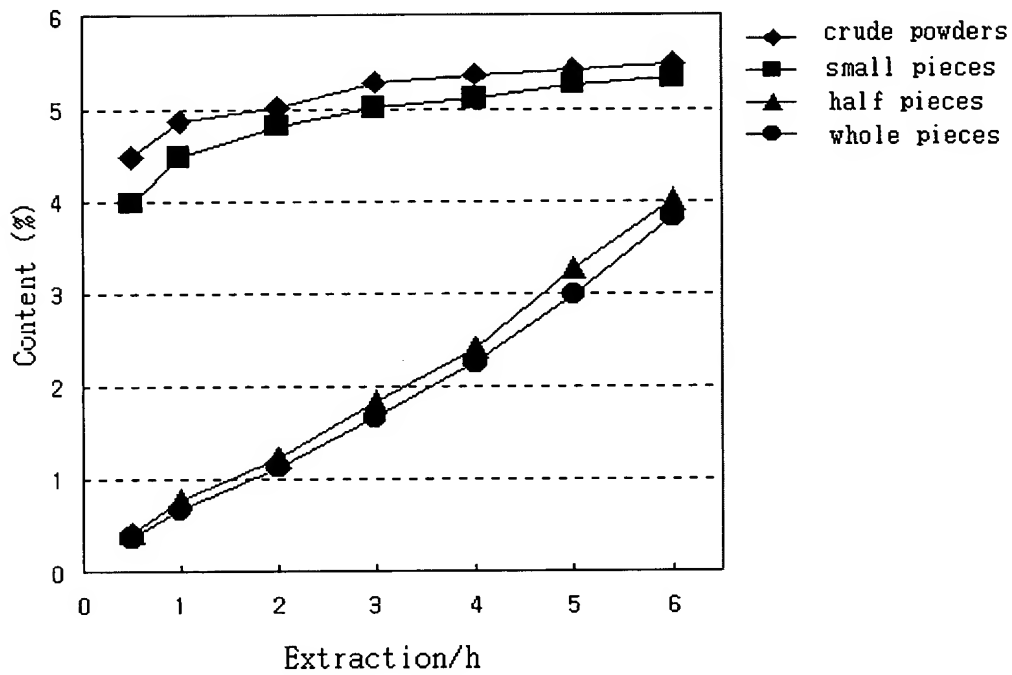
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Fig. 8





EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

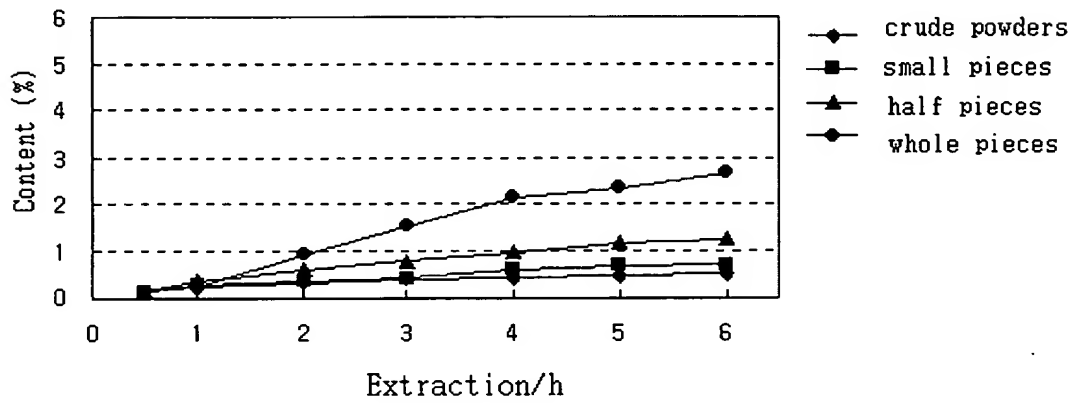
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Fig. 9



EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

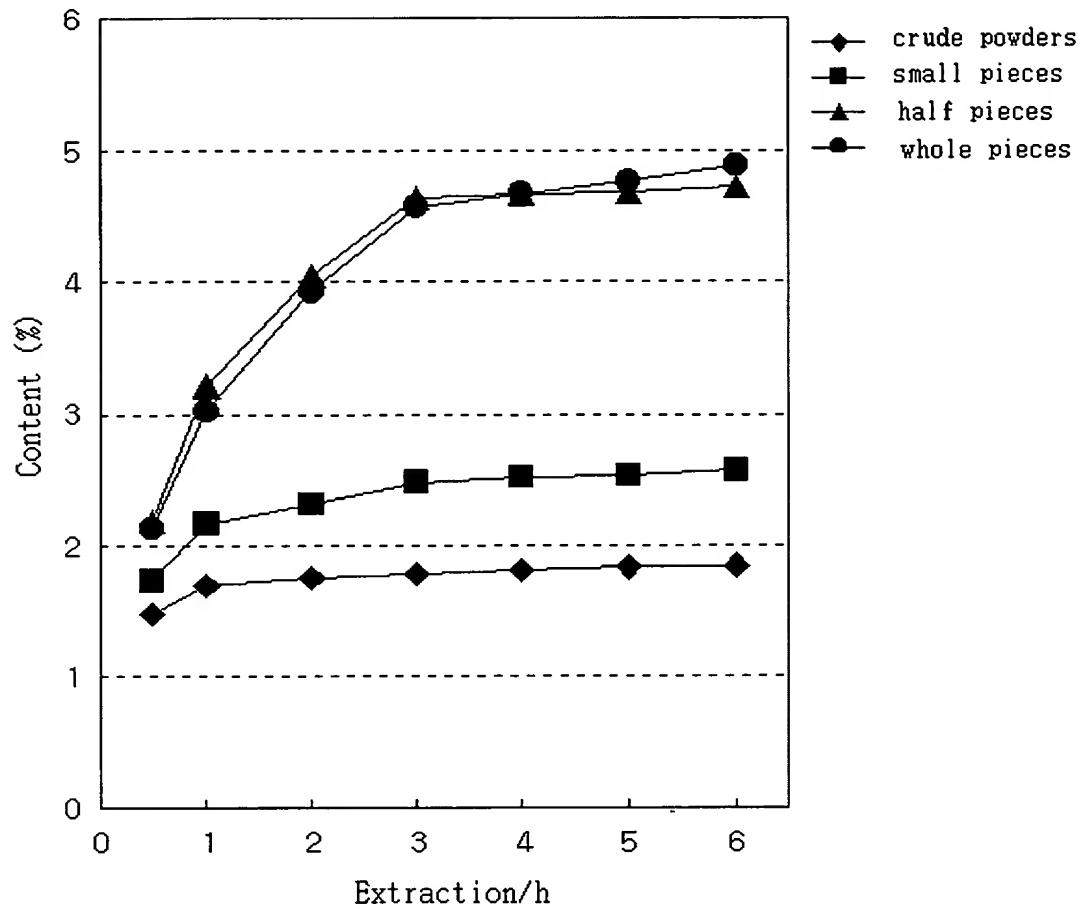
HONG, et al.

Appl. No.: Unknown

Atty Docket: DI-001

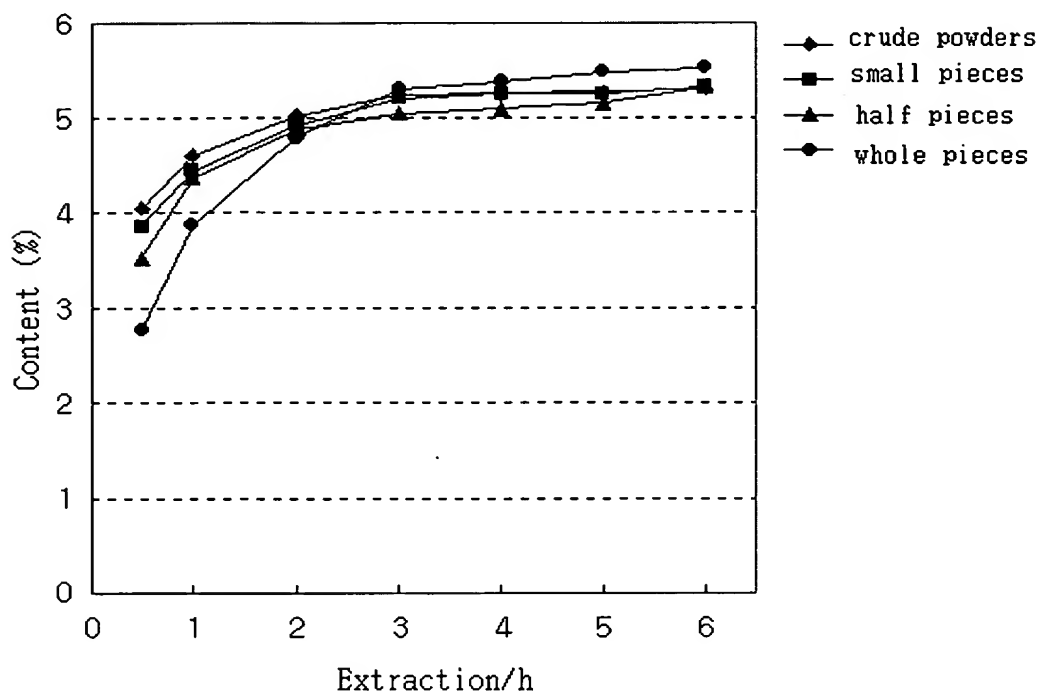
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Fig. 10



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Fig. 11



EXTRACTION METHOD FOR EFFECTIVELY OBTAINING  
AMYGDALIN FROM PERSICAE SEMEN OR ARMENICAE SEMEN

HONG, *et al.*

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Fig. 12

